

CLAIMS

WE CLAIM:

1. Method to obtain a cloth suitable for cleaning any type of surface, the surfaces being
5 glasses, or metallic wooden, plastic-coated and other similar surfaces, characterised by the fact that
it is made by means of micro-fibres, cloth of polyamide and/or polyurethane and/or polyester, and
by the fact that, before being used and once for all, the cloth is dipped in water brought to the boil
for about 10 minutes.

10 2. Method as claimed in claim 1, characterised by the use of a cloth made by micro- fibres
of polyamide (50%) and polyurethane (50%).

15 3. Method as claimed in claim 1, characterised by the use of a cloth made by micro- fibres.
of polyamide (50%) and polyester (50%).

20 4. Method as claimed in claims 1, 2 and 3, characterised by the use of a cloth made by micro-
fibres having compositions which may vary of about 20% of the above indicated ones.

5. Method as claimed in claim 1, characterised by the use of a cloth made by fibres, suitable
to stand temperatures from -30°C up to +150°C.

6. Method as claimed in claim 1, characterised by an absorbing action of the cloth.

7. Method as claimed in claim 1, characterised by using a cloth made of micro- fibres that cause, together with water, a soap-like effect which entraps dirt.

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8. Method as claimed in claims 1 and 7, characterised by the fact that the micro-fibres of the cloth have to be structured so as to repel the water containing the dirt as soon as they are soaked with clean water.

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9. Application of the method as claimed in previous claims, for removing dirt without using chemical detergents.

10. Application of the method as claimed in previous claims, for removing dirt, dust, sand only with water.